21 June 2004 Updated Se

DB L Number 428/141,336,432,698.ccls. USPAT; 9395 2004/06/21 11:19 US-PGPUB; EPO; JPO; DERWENT; IBW_TDB 3 69 428/141,336,432,698.ccls. and (inkjet or (ink adj 2004/06/21 USPAT; ket) or printhead or (print adj head) or (orifice adj U5-PGPUB; 11:26 plate)) EPO; JPO; DERWENT; IBM_TDB 4832 4 428/141,336,432,698.ccls. and glass USPAT; 2004/06/21 US-PGPUB; 11:27 EPO; JPO; DERWENT; IBM_TDB 5 1548 428/141,336,432,698.ccls. and (glass near substrate) USPAT; 2004/06/21 US-PGPUB; 11:27 EPO; JPO; DERWENT; IBM_TDB 6 264 (428/141,336,432,698.ccls. and (glass near USPAT; 2004/06/21 substrate)) and (metal with dielectric) U5-PGPUB; 11:28 EPO; JPO; DERWENT; IBM_TDB 7 600 (428/141,336,432,698.ccls. and (glass near USPAT; 2004/06/21 substrate)) and (raised or land or projection or US-PGPUB; 11:28 protuberance or recess or trench or peak) EPO; JPO; DERWENT; IBM_TDB 8 200 (428/141,336,432,698.ccls. and (glass near USPAT; 2004/06/21 substrate)) and ((raised or land or projection or U5-PGPUB; 11:30 protuberance or recess or trench or peak) with EPO; JPO; substrate) DERWENT; IBM_TDB 9 ((428/141,336,432,698.ccls. and (glass near 83 USPAT; 2004/06/21 substrate)) and ((raised or land or projection or US-PGPUB; 11:30 protuberance or recess or trench or peak) with EPO; JPO; substrate)) and (dielectric or (silicon adj carbide) or DERWENT; IBM_TDB 186 mandrel same (printhead or (print adj head) or inkjet USPAT; 2004/06/21 11:19 or "ink-jet" or (ink adj jet)) US-PGPUB; EPO; JPO; DERWENT; IBM_TDB 37 2003/07/15 (mandrel same (printhead or (print adj head) or inkjet USPAT; or "ink-jet" or (ink adj jet))) and mandrel.ti. US-PGPUB; 10:04 EPO; JPO; DERWENT; IBM_TDB

			1100.7	2002/07/45
_	186	(mandrel same (printhead or (print adj head) or inkjet	USPAT;	2003/07/15
		or "ink-jet" or (ink adj jet))) and mandrel	US-PGPUB;	10:45
·			EPO; JPO;	
			DERWENT;	
		*	IBM_TDB	
-	191	mandrel same (printhead or (print adj head) or inkjet	USPAT;	2004/04/22
		or "ink-jet" or (ink adj jet) or oriface)	US-PGPUB;	09:34
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	27	5560837.URPN.	USPAT	2003/07/15 11:18
1_	1	6589112.pn.	USPAT;	2003/07/15
	1	0007112.pm	US-PGPUB;	11:34
	}		EPO; JPO;	11.01
			DERWENT;	
		4594112 nn	IBM_TDB USPAT;	2003/07/15
-	1	6586112.pn.	USPAT; US-PGPUB;	11:35
			ľ	11.55
			EPO; JPO;	*
			DERWENT;	
			IBM_TDB	
-	1228	29/890.1.ccls. 347/20.ccls. 428/195.ccls.	USPAT;	2003/07/15
			US-PGPUB;	11:42
		,	EPO; JPO;	
1			DERWENT;	-
			IBM_TDB	
-	15	(29/890.1.ccls. 347/20.ccls. 428/195.ccls.) and	USPAT;	2003/07/15
		mandrel and (inkjet or (ink adj jet) or printhead or	US-PGPUB;	11:47
		(print adj head))	EPO; JPO;	
			DERWENT;	
-			IBM_TDB	
-	2	((mandrel same (printhead or (print adj head) or	USPAT;	2003/07/15
		inkjet or "ink-jet" or (ink adj jet))) and mandrel) and	US-PGPUB;	11:48
+		leader.xa.	EPO; JPO;	1,1
			DERWENT;	·
1.			IBM_TDB	-8
-	352	204/281.ccls.	USPAT;	2003/07/15
			US-PGPUB;	11:48
			EPO; JPO;	
			DERWENT;	
1			IBM_TDB	
1 -	3	204/281.ccls. and (mandrel same (printhead or (print	USPAT;	2003/07/15
		adj head) or inkjet or "ink-jet" or (ink adj jet)))	US-PGPUB;	11:52
			EPO; JPO;	
			DERWENT;	:
1			IBM_TDB	
	7	204/281.ccls. and (glass near2 substrate)	USPAT;	2003/07/15
	1	,	US-PGPUB;	11:53
1			EPO; JPO;	
			DERWENT;	
1			IBM_TDB	
	L			I

	·,-·	/	T	
-	34	204/281.ccls. and glass	USPAT;	2003/07/15
			US-PGPUB;	11:53
			EPO; JPO;	
ļ			DERWENT;	
			IBM_TDB	
-	9	("3561964" "4142893" "4229265" "4250242"	USPAT	2003/07/15
		"4264714" "4288282" "4773971" "4839001"		14:16
		"4954225").PN.		
-	1	849024.apn.	USPAT;	2003/07/15
			US-PGPUB;	15:17
		4	EPO; JPO;	
			DERWENT;	*
			IBM_TDB	
_	1	942477.apn.	USPAT;	2003/07/15
	· ·		US-PGPUB;	15:17
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	758	electroform\$3 same (inkjet or (ink adj jet) or	USPAT;	2004/04/21
	, , ,	printhead or (print adj head) or (nozzle adj plate))	US-PGPUB;	08:56
		Limited of the man and the man and bear	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	758	electroform\$3 same (inkjet or (ink adj jet) or	USPAT;	2004/04/21
	/ 30	printhead or (print adj head) or (nozzle adj plate) or	US-PGPUB;	08:58
		(orifice adj sheet))	EPO; JPO;	00.30
		(orrice day sneer))	DERWENT;	
	•	,	IBM_TDB	
	89	electroform\$3 same (inkjet or (ink adj jet) or	USPAT;	2004/04/21
-	69	printhead or (print adj head) or (nozzle adj plate) or	US-PGPUB;	09:00
		(orifice adj sheet)) same (mandrel or mold)	EPO; JPO;	05.00
		(ortice day sheer)) same (mandrer or mola)	DERWENT;	0
			IBM_TDB	
	105	electroform\$3 same (inkjet or (ink adj jet) or	USPAT;	2004/04/21
_	109	printhead or (print adj head) or (nozzle adj (plate or	US-PGPUB;	11:02
		sheet)) or (orifice adj (sheet or plate))) same	EPO; JPO;	11.02
		(mandrel or mold)	DERWENT;	
		(manarel or mola)	IBM_TDB	
	1	829500.apn.	USPAT;	2004/04/21
-		02,3000.upn.	US-PGPUB;	11:02
			EPO; JPO;	11.02
			DERWENT;	
		*	IBM_TDB	
		201/281 and and (inkingt on (ink and int) on muintless	USPAT;	2004/04/21
-	6	204/281.ccls. and (inkjet or (ink adj jet) or printhead or (print adj head) or (nozzle adj (plate or sheet)) or	US-PGPUB;	11:07
	*	or (print aaj neaa) or (nozzie aaj (piate or sneet)) or (orifice adj (sheet or plate)))	EPO; JPO;	11.07
		(oratice ad) (since) or plate)))	DERWENT;	
			IBM_TDB	
	٥	204/281.ccls. and (substrate near2 glass)	USPAT;	2004/04/21
_	8	בטאו בטונכוז. מוש (שטשורים ופמרב פומז)	US-PGPUB;	11:22
			EPO; JPO;	11.66
			DERWENT;	
		*		
L			IBM_TDB	

Γ_	36	204/281.ccls. and glass	USPAT;	2004/04/21
_	36	204/201.0015. Wild glass	US-PGPUB;	11:22
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	359	204/281.ccls.	USPAT;	2004/04/21
-	309	204/201.ccis.	US-PGPUB;	13:18
			EPO; JPO;	15.10
			DERWENT;	
			IBM_TDB	
	744	205 // 7 75 7/14	USPAT;	2004/04/21
-	744	205/67,75,76.ccls.	US-PGPUB;	13:18
			EPO; JPO;	13.10
			DERWENT;	
			IBM_TDB	
	00	205 // 7 75 7/lal a	USPAT;	2004/04/21
-	90	205/67,75,76.ccls. and screen		13:51
			US-PGPUB;	15:51
			EPO; JPO;	
	1		DERWENT;	
		0700070 1000	IBM_TDB	2004/04/21
-	4	2702270.URPN.	USPAT	2004/04/21
		005477574	LICDAT	13:34
-	38	205/67,75,76.ccls. and (glass near (substrate or	USPAT;	2004/04/21
		mandrel or mold))	US-PGPUB;	13:51
			EPO; JPO;	,
			DERWENT;	
			IBM_TDB	
-	3	3703450.pn.	USPAT;	2004/04/22
			US-PGPUB;	09:32
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	0	204/281.ccls. and (((silicon adj carbide) or Sic!) with	USPAT;	2004/04/22
		((silicon adj nitride) or SiN!))	US-PGPUB;	09:33
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	116	electroform\$3 and (((silicon adj carbide) or Sic!)	USPAT;	2004/04/22
		with ((silicon adj nitride) or SiN!))	US-PGPUB;	09:33
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	9	(electroform\$3 and (((silicon adj carbide) or Sic!)	USPAT;	2004/04/22
		with ((silicon adj nitride) or SiN!))) and (mandrel	US-PGPUB;	09:34
		same (printhead or (print adj head) or inkjet or	EPO; JPO;	
		"ink-jet" or (ink adj jet) or oriface))	DERWENT;	
			IBM_TDB	
-	4	204/281.ccls. and (inkjet or (ink adj ket) or printhead	USPAT;	2004/06/21
		or (print adj head) or (orifice adj plate))	US-PGPUB;	11:20
			EPO; JPO;	
			DERWENT;	
L			IBW_TDB	<u> </u>

_	1323	347/47.ccls.	USPAT;	2004/06/15
			US-PGPUB;	15:38
			EPO; JPO;	
*			DERWENT;	
			IBM_TDB	
-	34	347/47.ccls. and mandrel	USPAT;	2004/06/15
			US-PGPUB;	15:39
			EPO; JPO;	
			DERWENT;	
			IBW_TDB	